=> IFW: Scan as Doc Code: SRNT <= Doc Date:

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10/750, 871

1.) See <u>attached</u> printout of inventors listed in PALM

2.) See <u>attached</u> EAST Inventor Search Printout shows Inventor search terms



PALM INTRANET

Day: Wednesday Date: 7/5/2006 Time: 11:04:45

Inventor Information for 10/750871

Inventor Name				City		State/Country	
KITAMURA, AKIO			KAMI-C	JUN	JAPAN		
MURATA, TOSHIHIKO			KOCHI-	SHI	JAPAN		
TANAKA, YASUHIRO				KOCHI-	SHI	JAPAN	
Appln Info	Contents	Petition Info	tion Info Atty/Agent Info Continuity Data			Foreign Data	Inventors
Search Anot		ation#	Search		Patent#	Search	
	PCT /	/	Search	or PC	G PUBS #	Search	
Attorney Docket #					Search		
	Bar Cod	e #	Se	arch			

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

US 20060120487 A1	20060608	Frequency offset estimating method and frequency offset correcting apparatus utilizing said method	375/334		Nakao; Seigo et al.
US 20060080027 A1	20060413	Engine starting assist system	701/113		Tanaka; Yasuhiro et al.
US 20060080026 A1	20060413	Auxiliary system for starting engine	701/113		Tanaka; Yasuhiro et al.
US 20060077791 A1	20060413	Objective lens element and optical pickup device provided with its object lens element	369/44.23	369/112.23	Takano; Hironari et al.
US 20060072638 A1	20060406	External cavity type tunable laser source	372/38.02	372/43.01	Tanaka; Yasuhiro
US 20060071381 A1	20060406	Liquid-sealed vibration control equipment and elastic partition film for use therein	267/140.13		Hatakeyama; Shingo et al.
US 20060060288 A1	20060323	Adhesive and method of manufacturing image display apparatus using the same	156/163		Maeda; Reiko et al.
US 20060055753 A1	20060316	Recording liquid, liquid cartridge, liquid discharge apparatus and method of liquid discharge	347/100		Sekiguchi; Hideki et al.
US 20060044079 A1	20060302	Surface acoustic wave device	333/193		Nishizawa; Toshio et al.
US 20060022767 A1	20060202	Surface acoustic wave device	333/133		Taniguchi; Noriaki et al.
US 20050286562 A1	20051229	Method and apparatus for transmitting signals, and method and apparatus for receiving the signals	370/477		Nakao, Seigo et al.
US 20050286484 A1	20051229	Method and apparatus for transmitting signals	370/349		Nakao, Seigo et al.
US 20050280907 A1	20051222	Optical pickup lens device and information recording and reproducing device using the same	359/754		Hayashi, Katano et al.
US 20050250796 A1	20051110	Heterocyclic compounds	514/264.1	514/300; 544/279; 546/122	Yamada, Tatsuhiro et al.

US 20050225619 A1	20051013	Ink used in inkjet recording, method for inkjet recording, inkjet recording head and manufacturing method therefor, method for treating inkjet recording head, and inkjet	347/100		Fukuda, Toshio et al.
US 20050222141 A1	20051006	Novel phenylalanine derivatives	514/227.8	514/234.2; 514/266.22; 514/266.31; 544/114; 544/284; 544/285; 544/60	Sagi, Kazuyuki et al.
US 20050202958 A1	20050915	Catalysts for polymerization or copolymerization of alphaolefins, catalyst components thereof, and processes for polymerization of alpha-olefins with the catalysts	502/118	502/103; 502/124; 502/167; 526/125.3; 526/128; 526/905	Yoshikiyo, Motozo et al.
US 20050164655 A1	20050728	Method and apparatus for transmitting signals, method and apparatus for receiving the signals, and communication system utilizing the same	455/101		Nakao, Seigo et al.
US 20050163264 A1	20050728	Correlator and receiving apparatus utilizing the same	375/343		Nakao, Seigo et al.
US 20050161584 A1	20050728	Solid-state imaging device and camera	250/208.1	250/214.1; 257/E31.128	Tanaka, Syouji et al.
US 20050153527 A1	20050714	Method of manufacturing semiconductor device	438/514	257/E29.117; 257/E29.147	Kitamura, Akio
US 20050141658 A1	20050630	Frequency offset estimating method and frequency offset correcting apparatus utilizing said method	375/346		Tanaka, Yasuhiro et al.
US 20050141641 A1	20050630	Receiving method and receiving apparatus with adaptive array signal processing	375/316		Tanaka, Yasuhiro et al.
US 20050127983 A1	20050616	Voltage booster device having voltage-suppressing circuit	327/536		Takagi, Nobutomo et al.
US 20050127439	20050616	Semiconductor device exhibiting a high breakdown voltage and	257/341	257/E21.346; 257/E21.417;	Matsuzaki, Kazuo et al.

A 1		the method of manufacturing the		257/E20 012:	
A1	,	the method of manufacturing the		257/E29.012; 257/E29.04;	
		same			
				257/E29.062;	
TIO	20050600	Outing the address and auting	250/754	257/E29.256	Tamalra
US	20050609	Optical head device and optical	359/754		Tanaka,
20050122597		information recording and			Yasuhiro et al.
A1	2007070	reproducing device	260/112.00	0.60/110.00	m 1
US	20050526	Objective lens element for	369/112.08	369/112.23	Tanaka,
20050111336		optical disks and optical head			Yasuhiro et al.
A1		device incorporating the same			
US	20050505	Method for producing optical	264/528	264/454;	Umetani,
20050093210		element having antireflection		264/500	Makoto et al.
A1		structure, and optical element			
		having antireflection structure			
		produced by the method			
US	20050428	Light quantity distribution	359/569	359/566	Yoshikawa,
20050088746		control element and optical			Motonobu et
A1		apparatus using the same			al.
US	20050428	Press-in apparatus for Z profile	29/509	29/715	Kitamura,
20050086790		sheet pile and press-in method			Akio et al.
A1		of Z profile sheet pile			
US	20050331	Phenylalanine derivatives	514/19	562/450	Tanaka,
20050070485					Yasuhiro et al.
A1				•	
US	20050303	Condition monitor system	340/438	307/10.1;	Takagi,
20050046555	1	responsive to different input		340/659	Nobutomo et
A1		pulses			al.
US	20050210	Electronic control unit having	701/36	307/10.7	Harada,
20050033494		hold circuit and method therefor			Takashi et al.
A1					
US	20050127	Manufacturing method of a	438/534	257/E21.345;	Yamaji,
20050020040		semiconductor device		257/E21.427;	Masaharu et
A1				257/E29.021;	al.
				257/E29.268	
US	20050127	Objective lens for optical disk,	369/112.23		Tanaka,
20050018586		optical head device and optical			Yasuhiro et al.
A1		information recording and			
		reproducing apparatus using the			
		same, and mold for molding			
		lens, method for working the			
		mold for molding lens, and			
		profile measuring device for			
		measuring profile of the mold			
		for molding lens			
US	20041125	Semiconductor integrated circuit	257/391	257/E21.544;	Kitamura,
20040232498	20011123	device and manufacture method		257/E21.618;	Akio
200702J2 1 70		device and manufacture memou	L	2211221.010,	1 IKIU

A1		therefore		257/E21.624; 257/E21.63; 257/E21.696; 257/E27.017	
US 20040147546 A1	20040729	Heterocyclic compounds	514/303		Tanaka, Yasuhiro et al.
US 20040145997 A1	20040729	Optical head, optical information recording/reproducing apparatus, computer, video recording/reproducing apparatus, video reproducing apparatus, server and car navigation system	369/112.24		Yasuda, Akihiro et al.
US 20040145640 A1	20040729	Ink used in inkjet recording, method for inkjet recording, inkjet recording head and manufacturing method therefor, method for treating inkjet recording head, and inkjet printer	347/100		Fukuda, Toshio et al.
US 20040109242 A1	20040610	Optical element, optical lens, optical head apparatus, optical information apparatus, computer, optical information medium player, car navigation system, optical information medium recorder, and optical information medium server	359/738		Komma, Yoshiaki et al.
US 20040108551 A1	20040610	Semiconductor device	257/342	257/E29.009; 257/E29.021; 257/E29.063; 257/E29.268	Kitamura, Akio et al.
US 20040051137 A1	20040318	Semiconductor integrated circuit device and method of manufacturing the same	257/344	257/E21.638	Kitamura, Akio
US 20040042186 A1	20040304	Surface-mounted electronic component module and method for manufacturing the same	361/760	257/E21.705; 257/E25.012; 257/E25.031	Furukawa, Osamu et al.
US 20040013430 A1	20040122	Wavelength monitor and motor driving and controlling device	398/65		Asami, Keisuke et al.
US 20040004913 A1	20040108	Optical element, optical head, method for correcting spherical aberration, and optical	369/44.32	369/112.23	Wada, Hidenori et al.

		recording/reproducing apparatus			
US 20030229440 A1	20031211	Control apparatus for vehicle	701/114	477/110; 701/102; 701/110	Tanaka, Yasuhiro et al.
US 20030220726 A1	20031127	Vehicle electronic controller	701/36	701/1	Yokochi, Masaru et al.
US 20030214769 A1	20031120	Over-voltage protection circuit	361/56		Nishikawa, Mutsuo et al.
US 20030208389 A1	20031106	Production planning method and system for preparing production plan	705/7		Kurihara, Hideshi et al.
US 20030207509 A1	20031106	Semiconductor integrated circuit device and manufacture method therefore	438/199	257/E21.634; 257/E27.063	Kitamura, Akio
US 20030164679 A1	20030904	Organic electroluminescence element and image forming apparatus or portable terminal unit using thereof	313/504		Hamano, Takafumi et al.
US 20030149083 A1	20030807	Phenylalanine derivatives	514/357	514/428; 514/517; 514/538; 514/562; 514/564; 514/567; 546/335; 548/561; 558/48; 560/12; 560/34; 560/41; 562/430	Tanaka, Yasuhiro et al.
US 20030122163 A1	20030703	Semiconductor device	257/213	257/E29.021; 257/E29.04; 257/E29.268	Kitamura, Akio
US 20030114490 A1	20030619	New phenylalanine derivatives	514/317	514/561; 514/562; 546/226; 562/426; 562/439	Tanaka, Yasuhiro et al.
US 20030035226 A1	20030220	Objective lens and optical head device	359/719		Sasano, Tomohiko et al.
US 20030012496	20030116	COUPLING LENS AND SEMICONDUCTOR LASER	385/33	385/37; 385/93	YAMAGATA, MICHIHIRO

A1		MODULE			et al.
US 20030001202 A1	20030102	Semiconductor device	257/330	257/E29.009; 257/E29.021; 257/E29.13; 257/E29.133; 257/E29.256; 257/E29.268	Kitamura, Akio
US 20020197782 A1	20021226	Method of manufacturing semiconductor device	438/200	257/E29.117; 257/E29.147	Kitamura, Akio
US 20020196428 A1	20021226	Device for calculating diffraction efficiencies of a diffraction lens, lens with grating element, and optical system for reading	356/124	359/569; 382/286	Yamagata, Michihiro et al.
US 20020190341 A1	20021219	Semiconductor device with a protective diode having a high breakdown voltage	257/499	257/E29.064; 257/E29.133; 257/E29.268	Kitamura, Akio
US 20020186518 A1	20021212	Overvoltage protection circuit	361/91.1	257/E29.268	Nishikawa, Mutsuo et al.
US 20020186476 A1	20021212	Optical system for optical disk, optical head unit for optical disk, and optical drive unit	359/719	359/717; 359/718	Sasano, Tomohiko et al.
US 20020166952 A1	20021114	Beam shaper, and semiconductor laser source device and optical head using the beam shaper	250/216		Tanaka, Yasuhiro et al.
US 20020145172 A1	20021010	High withstand voltage semiconductor device	257/487	257/E29.009; 257/E29.012; 257/E29.027; 257/E29.04; 257/E29.116; 257/E29.133; 257/E29.256; 257/E29.268	Fujishima, Naoto et al.
US 20020135028 A1	20020926	Semiconductor integrated circuit device and method of manufacturing the same	257/390	257/E21.638	Kitamura, Akio
US 20020117723 A1	20020829	Semiconductor integrated circuit device and manufacture method therefore	257/391	257/E21.544; 257/E21.618; 257/E21.624; 257/E21.63; 257/E21.696; 257/E27.017	Kitamura, Akio
US	20020829	Semiconductor integrated circuit	257/336	257/1;	Kitamura,

20020117713 A1		device and manufacture method therefore		257/E21.634; 257/E27.063	Akio
US 20020106154 A1	20020808	Apparatus for and method of jointing probes	385/33	372/109; 372/9; 385/31	Tanaka, Yasuhiro
US 20020079981 A1	20020627	Center-electrode assembly and manufacturing method therefor, nonreciprocal circuit device and communication apparatus using the same	333/1.1	333/24.2	Tanaka, Yasuhiro
US 20020067650 A1	20020606	Semiconductor memory with built-in cache	365/222	365/189.05	Tanaka, Yasuhiro et al.
US 20020060920 A1	20020523	Semiconductor memory with built-in cache	365/49		Tanaka, Yasuhiro et al.
US 20020003288 A1	20020110	Semiconductor apparatus and method for manufacturing the same	257/640	257/649; 257/E23.134; 257/E29.015; 438/724	Saitou, Masaru et al.
US 20010053103 A1	20011220	Semiconductor memory with built-in cache	365/207		Tanaka, Yasuhiro et al.
US 20010050873 A1	20011213	Semiconductor memory with built-in cache	365/205	365/207; 365/222; 365/49	Tanaka, Yasuhiro et al.
US 20010048122 A1	20011206	Semiconductor device	257/240	257/296; 257/367	Tada, Gen et al.
US 20010040815 A1	20011115	Ferroelectric memory device and method for operating ferroelectric memory device	365/145		Tanaka, Yasuhiro
US 20010038122 A1	20011108	Semiconductor device exhibiting a high breakdown voltage and the method of manufacturing the same	257/339	257/E21.346; 257/E21.417; 257/E29.012; 257/E29.04; 257/E29.062; 257/E29.256; 438/212; 438/268	Matsuzaki, Kazuo et al.
US 20010036014 A1	20011101	Lens array	359/619	359/621; 359/622	Sasano, Tomohiko et al.
US 20010026110 A1	20011004	Rotor and sealing device for rotary adsorber	310/261		Kurosawa, Masaji et al.

US 20010019046 A1	20010906	Method and apparatus for engraving	219/121.85	219/121.6	Tanaka, Yasuhiro et al.
US 20010008845 A1	20010719	Gaming machine and operation method therefor	463/25		Kusuda, Kazuhiro et al.
US 7068445 B2	20060627	Optical pickup lens device and information recording and reproducing device using the same	359/719	359/754; 369/44.32	Hayashi; Katsuhiko et al.
US 7049202 B2	20060523	Method of manufacturing semiconductor device	438/390	257/390; 257/391; 257/392; 438/372; 438/373; 438/391	Kitamura; Akio
US 7046350 B2	20060516	Device for calculating diffraction efficiencies of a diffraction lens, lens with grating element, and optical system for reading	356/124	359/569	Yamagata; Michihiro et al.
US 7020550 B2	20060328	Vehicle electronic controller	701/36	123/396; 701/29; 708/530; 714/21	Yokochi; Masaru et al.
US 6998680 B2	20060214	Semiconductor device	257/342	257/300; 257/340; 257/E29.009; 257/E29.021; 257/E29.063; 257/E29.268	Kitamura; Akio et al.
US 6921162 B2	20050726	Ink used in inkjet recording, method for inkjet recording, inkjet recording head and manufacturing method therefor, method for treating inkjet recording head, and inkjet printer	347/95	347/45; 347/96	Fukuda; Toshio et al.
US 6914496 B2	20050705	Center-electrode assembly and manufacturing method therefor, nonreciprocal circuit device and communication apparatus using the same	333/24.2	333/1.1	Tanaka; Yasuhiro
US 6905410 B2	20050614	Gaming machine and operation method therefor	463/25		Kusuda; Kazuhiro et al.
US 6900081	20050531	Method of manufacturing	438/129	257/E21.638;	Kitamura;

B2		semiconductor integrated circuit device		438/228; 438/275	Akio
US 6861702 B2	20050301	Semiconductor device	257/330	257/335; 257/336; 257/340; 257/343; 257/E29.009; 257/E29.13; 257/E29.133; 257/E29.256; 257/E29.268	Kitamura; Akio
US 6855706 B2	20050215	Phenylalanine derivatives	514/210.17	257/E29.268 514/217.11; 514/224.2; 514/230.5; 514/231.2; 514/249; 514/255.01; 514/327; 514/330; 514/423; 514/563; 540/607; 544/105; 544/168; 544/169; 544/349; 544/349; 544/391; 546/221; 546/221; 546/225; 548/539; 548/540; 548/953; 562/445; 562/447; 562/448	Tanaka; Yasuhiro et al.
US 6853034 B2	20050208	Semiconductor device exhibiting a high breakdown voltage and the method of manufacturing the same	257/343	257/492; 257/493; 257/E21.346; 257/E21.417; 257/E29.012; 257/E29.04; 257/E29.062; 257/E29.256	Matsuzaki; Kazuo et al.

US 6833667 B2	20041221	Organic electroluminescence element and image forming apparatus or portable terminal unit using thereof	313/504	313/113; 313/506	Hamano; Takafumi et al.
US 6833594 B2	20041221	Semiconductor integrated circuit device and manufacture method therefore	257/391	257/497; 257/498; 257/E21.544; 257/E21.618; 257/E21.624; 257/E21.63; 257/E21.696; 257/E27.017	Kitamura; Akio
US 6829209 B1	20041207	OBJECTIVE FOR OPTICAL DISK, OPTICAL HEAD DEVICE AND OPTICAL INFORMATION RECORDING/REPRODUCING APPARATUS BOTH COMPRISING THE SAME, MOLD FOR FORMING LENS, METHOD FOR MACHINING MOLD FOR FORMING LENS, AND SHAPE MEASURING INSTRUMENT	369/112.23		Tanaka; Yasuhiro et al.
US 6809376 B2	20041026	Semiconductor integrated circuit device and manufacture method therefore	257/336	257/335; 257/E21.634; 257/E27.063; 438/301	Kitamura; Akio
US 6807017 B2	20041019	Objective lens and optical head device	359/719	359/718; 369/44.23	Sasano; Tomohiko et al.
US 6775609 B2		Electronic control unit for vehicle having operation monitoring function and fail-safe function	701/114	123/396; 701/115	Ozeki; Yoshifumi et al.
US 6740952 B2	20040525	High withstand voltage semiconductor device	257/487	257/496; 257/E29.009; 257/E29.012; 257/E29.027; 257/E29.04; 257/E29.116; 257/E29.133; 257/E29.256; 257/E29.268	Fujishima; Naoto et al.
US 6730961 B2	20040504	Semiconductor device	257/330	257/329; 257/331;	Kitamura; Akio

				257/E29.021;	
				257/E29.04;	
				257/E29.268;	
				438/259;	
				438/270	
US 6710671	20040323	Nonreciprocal circuit device and	333/1.1	333/24.2	Tanaka;
B1	20040323	method of fabricating the same	333/1.1	333/24.2	Yasuhiro
US 6639287	20031028	Semiconductor integrated circuit	257/390	257/369;	Kitamura;
	20031026	•	237/390	257/E21.638	Akio
B2	20021021	device	52/501		
US 6634159	20031021	Taping apparatus for electronic	53/591	53/246	Muto; Kenichi
B1		components			et al.
US 6627869	20030930	Beam shaper, and	250/216	359/711	Tanaka;
B2		semiconductor laser source			Yasuhiro et al.
		device and optical head using			
		the beam shaper			
US 6610710	20030826	Phenylalanine derivatives	514/330	514/331;	Tanaka;
B2	:	•		514/538;	Yasuhiro et al.
				514/561;	
				514/563;	
				514/567;	
				514/575;	
				544/316;	
				546/226;	
				1	
				546/245;	
				548/127;	
				560/37;	
				560/38;	
				560/39;	
				560/40;	
				560/45;	
				560/47;	
				562/444;	
				562/445;	
				562/446;	
				562/447;	
				562/448;	
			1	562/449;	
				562/621	
US 6606198	20030812	Lens array	359/619	302,021	Sasano;
B2	20030012	Lens array	337/019		Tomohiko et
D2					
110 (500717	20020700	Ontical quature for author 1 diel	250/717	260/112 22:	al.
US 6590717	20030708	Optical system for optical disk,	359/717	369/112.23;	Sasano;
B2		optical head unit for optical disk,		398/178	Tomohiko et
		and optical drive device	0.5.5.5	265/212	al.
US 6587366	20030701	Ferroelectric memory device	365/145	365/149;	Tanaka;
B2	1	and method for operating		365/230.06	Yasuhiro

		ferroelectric memory device			
US 6570237 B2	20030527	Semiconductor device with a protective diode having a high breakdown voltage	257/499	257/500; 257/501; 257/502; 257/509; 257/577; 257/E29.064; 257/E29.133; 257/E29.268	Kitamura; Akio
US 6558983 B2	20030506	Semiconductor apparatus and method for manufacturing the same	438/133	257/E23.134; 257/E29.015; 438/421	Saitou; Masaru et al.
US 6527837 B2	20030304	Rotor and sealing device for rotary adsorber	96/125	55/502	Kurosawa; Masaji et al.
US 6525390 B2	20030225	MIS semiconductor device with low on resistance and high breakdown voltage	257/489	257/490	Tada; Gen et al.
US 6522563 B2	20030218	Semiconductor memory with built-in cache	365/49	365/222; 365/230.09	Tanaka; Yasuhiro et al.
US 6510070 B2	20030121	Semiconductor memory with built-in cache	365/49	365/230.09	Tanaka; Yasuhiro et al.
US 6504975 B1	20030107	Coupling lens and semiconductor laser module	385/33	385/93	Yamagata; Michihiro et al.
US 6490100 B1	20021203	Objective lens and optical head device	359/719	359/708; 359/710; 359/718; 369/112.2	Sasano; Tomohiko et al.
US 6465756 B2	20021015	Method and apparatus for engraving	219/121.6	219/121.85	Tanaka; Yasuhiro et al.
US 6459101 B1	20021001	Semiconductor device	257/133	257/339; 257/342; 257/653; 257/E29.012; 257/E29.027; 257/E29.04; 257/E29.062; 257/E29.256	Fujishima; Naoto et al.
US 6362989 B1	20020326	Semiconductor memory with built-in cache	365/45	365/230.09	Tanaka; Yasuhiro et al.
US 6349000 B1	20020219	Device for calculating diffraction efficiencies of a diffraction lens, lens with grating element, and optical system for reading	359/575		Yamagata; Michihiro et al.
US 6320778	20011120	Semiconductor memory with	365/49	365/230.09	Tanaka;

B1		built-in cache		T	Yasuhiro et al.
US 6316794 B1	20011113	Lateral high voltage semiconductor device with protective silicon nitride film in voltage withstanding region	257/107	257/640; 257/760; 257/E23.134; 257/E29.015	Saitou; Masaru et al.
US 6315937 B1	20011113	Minutely working process	264/293	264/313; 264/316	Takeuchi; Kazutaka et al.
US 6312543 B1	20011106	Process for producing tubular article for a fixation device	156/218	156/272.4; 156/308.2; 156/309.6; 399/328	Takeuchi; Kazutaka et al.
US 6304526 B1	20011016	Optical head	369/44.23	369/112.24; 369/44.14	Nagashima; Kenji et al.
US 6301692 B1	20011009	Method for designing layout of semiconductor integrated circuit, semiconductor integrated circuit obtained by the same method, and method for verifying timing thereof	716/10	257/E27.108; 716/2	Kumashiro; Shinichi et al.
US 6252337 B1	20010626	Piezoelectric resonator and piezoelectric components using the same	310/364	310/363	Tanaka; Yasuhiro
US 6249450 B1	20010619	Semiconductor memory with built-in cache	365/49	365/230.09	Tanaka; Yasuhiro et al.
US 6227127 B1	20010508	Furnace material, heat resisting protection tube and protective member using the same sintered material	110/338	110/323; 110/336; 501/100; 501/108; 501/110; 501/117	Yamaguchi; Shinichi et al.
US 6174792 B1	20010116	Method of manufacturing a semiconductor device	438/585	257/E21.427; 257/E29.133; 257/E29.268; 438/425	Kitamura; Akio
US 6139894 A	20001031	Flour blends for deep fried foods, steamed Chinese manju, dough sheets, okonomi-yaki, and takoyaki	426/549	426/275; 426/283; 426/496; 426/622; 426/94	Hoshino; Tsuguhiro et al.
US 6120191 A	20000919	Laser diode module	385/93	385/33; 385/37; 385/92	Asakura; Hiroyuki et al.
US 6093461 A	20000725	Heat-and corrosion-resisting protection tube	428/34.4	428/213; 428/312.2; 428/332; 428/338;	Yamaguchi; Shinichi et al.

				100/24 5	
				428/34.5;	
				428/702;	
				501/119;	
				501/120;	
				501/121;	
				501/127	
US 6075276	20000613	ESD protection device using	257/481	257/199;	Kitamura;
A		Zener diodes		257/355;	Akio
				257/482;	
				257/546;	
				257/603;	
				257/606	
US 6025669	20000215	Piezoelectric resonator and	310/364	310/355	Tanaka;
A		piezoelectric components using			Yasuhiro
		the same			
US 6011709	20000104	Semiconductor memory with	365/49	365/230.09	Tanaka;
A		built-in cache			Yasuhiro et al.
US 5989617	19991123	Method of assessing wheat or	426/549	127/29;	Akashi;
A		wheat flour regarding suitability		127/32;	Hajime et al.
		for producing noodles		426/451;	
				426/661	
US 5986779	19991116	Multiple focus lens, an optical	359/19	359/16;	Tanaka;
A		head apparatus and an optical		359/566;	Yasuhiro et al.
		information recording-		359/570;	
		reproducing apparatus		365/216	
US 5983008	19991109	Method for designing layout of	716/6	703/19	Kumashiro;
A		semiconductor integrated circuit,			Shinichi et al.
		semiconductor integrated circuit			
		obtained by the same method,			
		and method for verifying timing			
		thereof			
US 5981997	19991109	Horizontal field effect transistor	257/335	257/336;	Kitamura;
A		and method of manufacturing		257/343;	Akio
1.		the same		257/E21.417;	1 2002
		uno sumo		257/E29.054;	
				257/E29.256	
US 5929677	19990727	Phase locked loop having a	327/157	327/147;	Murata;
A	17770121	voltage source responsive to a	3277137	327/148;	Toshihiko
11		filtered phase difference output		327/156;	1 OSIMIMO
		voltage and semiconductor		331/17	
		device including the phase		331/17	
		locked loop			
110 5022560	19990713	Method for designing layout of	716/7	257/E27.108;	Kumashiro;
US 5923569	19990/13	semiconductor integrated circuit	/10//	716/14;	Shinichi et al.
A		_		716/14,	Simmom et al.
		semiconductor integrated circuit obtained by the same method		716/18;	
		obtained by the same method	<u> 1</u>	/10/4	L

		and method for verifying timing		<u> </u>	
		thereof			
US 5917217	19990629	Lateral field effect transistor and	257/343	257/339;	Kitamura;
	19990029	l '	237/343	,	Akio et al.
4		method of manufacturing the		257/492;	AKIO EL AL.
		same		257/E27.064;	
				257/E29.04;	
				257/E29.066;	
110 501 6610	10000620	P: 1: 4.4.4.1	426/557	257/E29.256	Minnesolais Piii
JS 5916619	19990629	Fried instant noodles and	426/557	426/18;	Miyazaki; Eiji
4		method for manufacturing the		426/28;	et al.
		same		426/451;	
				426/555;	
			4.644.0.6	426/622	
US 5909758	19990608	Supporting tool and method of	16/406	248/205.3;	Kitamura;
A		installing same		248/205.6;	Akio
				248/205.8;	
				248/206.3;	
_				248/544	
US 5885878	19990323	Lateral trench MISFET and	438/302	148/DIG.126;	Fujishima;
A		method of manufacturing the		148/DIG.151;	Naoto et al.
		same		257/E21.418;	
				257/E21.419;	
				257/E29.118;	
				257/E29.121;	
				257/E29.256;	
				257/E29.258;	
				257/E29.26;	
				438/297;	
				438/306;	
				438/307	
US 5875148	19990223	Semiconductor memory	365/230.06	257/E21.659;	Tanaka;
4		·		257/E27.097;	Yasuhiro et al.
				365/189.11	
US 5844275	19981201	High withstand-voltage lateral	257/335	257/336;	Kitamura;
A		MOSFET with a trench and		257/343;	Akio et al.
		method of producing the same		257/E21.417;	
				257/E29.021;	
				257/E29.256;	
				257/E29.258;	
				257/E29.268	
US 5830981	19981103	Process for producing	528/283	524/714;	Koreishi;
A		polyethylene terephthalate		524/765;	Hiroshi et al.
· *				524/773;	
				528/274;	
				528/308.2;	
				528/308.2;	
	J	<u> </u>	l	J20/J00.4,	<u> </u>

				528/308.5;	
				528/308.6;	
				528/499;	
				528/502R;	
_				528/503	
US 5824951	19981020	Electronic part comprising a	174/564	257/E23.193;	Tanaka;
A		casing with a narrow groove		310/348;	Yasuhiro
		formed in the casing		361/728	
US 5814806	19980929	Code sheet representing multiple	235/494	235/462.01	Tanaka;
A		code information and method for			Yasuhiro et al.
		producing the same			
US 5781466	19980714	Semiconductor memory with	365/49	365/149;	Tanaka;
A		built-in cache		365/230.09	Yasuhiro et al.
US 5760440	19980602	Back-source MOSFET	257/328	257/329;	Kitamura;
A				257/330;	Akio et al.
				257/334;	
				257/336;	
				257/492;	ļ
				257/493;	
				257/E27.064;	
				257/E29.021;	
				257/E29.119;	
				257/E29.256;	
				257/E29.26;	
				257/E29.262;	
				257/E29.267;	
				257/E29.268	
US 5757216	19980526	Electronic device using phase	327/156	327/147;	Murata;
A		synchronous circuit		331/14;	Toshihiko
				331/17	
US 5737237	19980407	Method and apparatus for data	716/9	716/8	Tanaka;
A		path circuit layout design and			Yasuhiro et al.
		memory medium for causing			
		computer to execute data path			
		circuit layout design			
US 5705842	19980106	Horizontal MOSFET	257/362	257/281;	Kitamura;
A				257/335;	Akio et al.
				257/343;	
				257/358;	
				257/360;	
				257/361;	
				257/363;	
				257/373;	
				257/379;	
				257/449;	
				257/473;	

				257/E29.258	
US 5701026 A	19971223	Lateral trench MISFET	257/510	257/335; 257/374; 257/E21.418; 257/E21.419; 257/E29.118; 257/E29.256; 257/E29.256; 257/E29.258;	Fujishima; Naoto et al.
YIO 5004641	10071104	01'	250/710	257/E29.26	Toucher
US 5684641 A	19971104	Objective lens and optical head apparatus using the objective lens	359/719	359/710; 359/711; 369/112.23	Tanaka; Yasuhiro et al.
US 5659258 A	19970819	Level shifter circuit	326/68	326/81; 326/83	Tanabe; Tetsuya et al.
US 5652727 A	19970729	Semiconductor memory device	365/203	365/202	Tanaka; Yasuhiro et al.
US 5651006 A	19970722	Hierarchical network management system	370/408	370/902; 709/223; 710/120	Fujino; Shuji et al.
US 5636048 A	19970603	Equalizing amplifier, receiver using the same and preamplifier	398/202	330/278; 330/291; 330/304; 398/208	Kogure; Kazuhisa et al
US 5633525 A	19970527	Lateral field effect transistor	257/381	257/141; 257/343; 257/401; 257/E23.015; 257/E29.026; 257/E29.054; 257/E29.12; 257/E29.268	Kitamura; Akio et al.
US 5631307 A	19970520	Photopolymerization initiator composition and photopolymerizable composition	522/25	522/31	Tanaka; Yasuhiro et al.
US 5596521 A	19970121	Semiconductor memory with built-in cache	365/49	365/149	Tanaka; Yasuhiro et al.
US 5591657 A	19970107	Semiconductor apparatus manufacturing method employing gate side wall self- aligning for masking	438/202	257/E21.417; 257/E21.696; 257/E29.04; 257/E29.066; 257/E29.133; 257/E29.256; 257/E29.268; 438/208;	Fujishima; Naoto et al.

				438/286; 438/305	
US 5586255 A	19961217	Network management operation system and network management operation method	709/223	715/700	Tanaka; Yasuhiro et al.
US 5577223 A	19961119	Dynamic random access memory (DRAM) with cache and tag	711/118	365/230.03; 365/49; 711/105	Tanoi; Satoru et al.
US 5573888	19961112	Image transfer method	430/256	430/257;	Imabayashi;
A	10061015		265/202	430/273.1	Arata et al.
US 5566115 A	19961015	Semiconductor memory device	365/203	369/180; 369/202; 369/226	Tanaka; Yasuhiro et al.
US 5535058 A	19960709	Focus error detecting element and optical head using the same	359/711	359/719	Tanaka; Yasuhiro et al.
US 5523599 A	19960604	High voltage MIS field effect transistor	257/327	257/335; 257/343; 257/401; 257/653; 257/E29.012; 257/E29.12; 257/E29.256; 257/E29.258	Fujishima; Naoto et al.
US 5511030 A	19960423	Semiconductor memory device and method of driving same	365/203	365/190	Tanaka; Yasuhiro et al.
US 5502323 A	19960326	Lateral type field effect transistor	257/335	257/341; 257/401; 257/E23.145; 257/E23.152; 257/E29.027; 257/E29.12; 257/E29.122; 257/E29.256; 257/E29.268	Kitamura; Akio et al.
US 5477496 A	19951219	Semiconductor memory device having circuits for precharging and equalizing	365/203	365/202	Tanaka; Yasuhiro et al.
US 5473471 A	19951205	Complex lens with diffraction grating	359/569	359/566; 359/571; 359/574; 359/741; 359/742; 369/112.08	Yamagata; Michihiro et al.
US 5471399	19951128	Network management system	716/11	370/241;	Tanaka;

A		and network status display method		714/47; 714/57; 715/733; 715/839; 715/969; 716/8	Yasuhiro et al.
US 5461259 A	19951024	High-current integrated circuit	257/758	257/401; 257/776; 257/E27.06	Kitamura; Akio et al.
US 5451671 A	19950919	Method of purifying 2',3'-dideoxynucleosides	536/27.12	536/27.14; 536/28.2	Shiragami; Hiroshi et al.
US 5438665 A	19950801	Direct memory access controller for handling cyclic execution of data transfer in accordance with stored transfer control information	710/25	710/28	Taniai; Takayoshi et al.
US 5436486 A	19950725	High voltage MIS transistor and semiconductor device	257/378	257/140; 257/146; 257/577; 257/E29.064; 257/E29.197	Fujishima; Naoto et al.
US 5432370 A	19950711	High withstand voltage M I S field effect transistor and semiconductor integrated circuit	257/339	257/336; 257/337; 257/343; 257/401; 257/409; 257/E27.06; 257/E29.012; 257/E29.017; 257/E29.027; 257/E29.066; 257/E29.256; 257/E29.258	Kitamura; Akio et al.
US 5414917 A	19950516	Method of manufacturing piezoelectric resonator chips	29/25.35	310/340	Tanaka; Yasuhiro
US 5317792 A	19940607	Method of manufacturing piezoelectric resonator	29/25.35	29/411	Tanaka; Yasuhiro
US 5310895 A	19940510	Method for production of nucleoside derivatives by selective hydrolysis	536/27.14	536/103; 536/27.6; 536/27.62; 536/27.63; 536/27.81; 536/28.2; 536/28.5; 536/28.5;	Shiragami; Hiroshi et al.

				536/28.54	
US 5270444 A	19931214	Process for treatment of polyethylene terephthalate, polyethylene terephthalate for molding purposes and process for preparation thereof	528/499	528/308.2; 528/308.4; 528/308.5; 528/503	Shiraki; Shigemi et al.
US 5241046 A	19930831	Process for treatment of polyethylene terephthalate, polyethylene terephthalate for molding purposes and process for preparation thereof	528/499	528/308.2; 528/308.4; 528/308.5; 528/503	Shiraki; Shigemi et al.
US 5213166 A	19930525	Pile driving and pile removing method	173/1	175/65	Watanabe; Naotaka et al.
US 5159302 A	19921027	Ladder type band-pass filter comprising of assembled plural vibrator blocks	333/189	310/348; 310/355	Tanaka; Yasuhiro
US 5119487 A	19920602	DMA controller having programmable logic array for outputting control information required during a next transfer cycle during one transfer cycle	710/22		Taniai; Takayoshi et al.
US 5068849 A	19911126	Cyclic data transmission method	370/509	370/452	Tanaka; Yasuhiro
US 5043935 A	19910827	Data transfer system for rearranging data units using intermediate temporary registers	710/66		Taniai; Takayoshi et al.
US 5033017 A	19910716	Programmable logic array with reduced power consumption	708/232	326/105; 326/38; 326/44	Taniai; Takayoshi et al.
US 4998246 A	19910305	Method for transmission of cyclic data	370/452		Tanaka; Yasuhiro
US 4980890 A	19901225	Semiconductor integrated circuit	714/735		Taniai; Takayoshi et al.
US 4927247 A	19900522	Objective lens for optical disk system and optical head using the same	359/708		Tanaka; Yasuhiro et al.
US 4842388 A	19890627	Single optical lense with diffraction limit converging capability and wide field angle	359/718		Tanaka; Yasuhiro et al.
US 4786772 A	19881122	Induction heating coil for heat- treating metallic tubes	219/643	219/632; 219/674; 266/129	Umemoto; Tadahiro et al.
US 4695756 A	19870922	Laminated terminal layer for electronic component	310/355	310/326; 310/354; 310/364	Tanaka; Yasuhiro

US 4693571 A	19870915	Support and drive unit for mirror devices	359/874	359/877	Kimura; Sakae et al.
US D291461 S	19870818	Reconfigurable toy vehicle	D21/582		Kitamura; Akio
US D290723 S	19870707	Reconfigurable toy vehicle	D21/581		Kitamura; Akio
US D290630 S	19870630	Reconfigurable toy tank	D21/580		Kitamura; Akio
US D290481 S	19870623	Reconfigurable toy boat	D21/580		Kitamura; Akio
US 4656385 A	19870407	Housing having grooves therein for mounting a piezoelectric ladder filter	310/348	174/549; 174/560; 333/189	Tanaka; Yasuhiro
US 4641055 A	19870203	Piezoelectric resonator with notched sides	310/368	310/312	Tanaka; Yasuhiro
US 4582469 A	19860415	Intake valve apparatus in air pump	417/571	137/855	Asaka; Urataro et al.
US 4551074 A	19851105	Air pump apparatus	417/366	417/415; 417/440; 92/158	Asaka; Urataro et al.
US 4323865 A	19820406	Ladder-type piezoelectric filter	333/187	310/348; 333/189; 333/190	Tanaka; Yasuhiro et al.

.